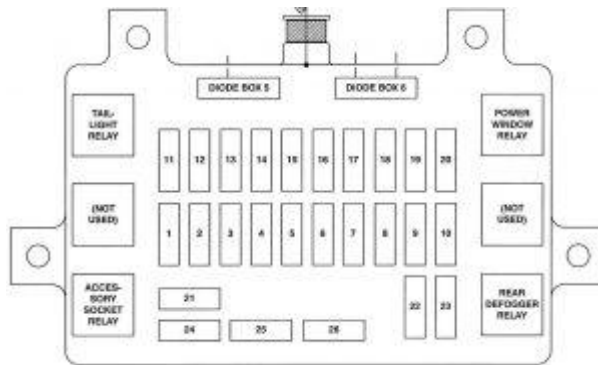


Isuzu Axiom 2004 fuse box diagram

Fuses



Isuzu Axiom – fuse box diagram

No	Fuse name	A	Description
C-1	ACC. SOCKET	15	Accessory sockets
C-2	(AUDIO) B+	15	MID system, Sound system
C-3	STARTER	10	Starting system
C-4	TAIL	15	Taillight relay
C-5	ROOM LAMP	10	Alarm and relay control unit, Auto A/C controls, Interior lights, Key-in ignition warning system, Rear view mirror
C-6	STOP LAMP	15	Brake lights

C-7	POWER DOOR LOCK	20	Power door locks, Key-in-ignition warning system, Keyless entry and anti-theft system
C-8	MIRROR DEFOG.	10	Power mirror defoggers
C-9	REAR DEFOG.	15	Rear defogger
C-10	REAR DEFOG.	15	Rear defogger
C-11	METER	15	Anti-lock brake system (ABS), Engine controls, Gauges, Indicators, Multi-plexed indicator control unit, Shift interlock system, Shift-on-the-fly system, Vehicle speed sensor (VSS)
C-12	ENGINE IG	15	Engine controls, Ignition system
C-13	IG. COIL	15	Ignition system
C-14	BACKUP/TURN	15	A/T shift indicator, Alarm and relay control unit, Automatic transmission controls, Backup lights, Blower controls, Cruise control, Dash fuse box, Engine controls
C-15	ELEC. IG.	15	Blower controls, MID system, Power windows, Rear view mirror, Sound system

C-16	RR WIPER	10	Alarm and relay control unit, Power mirror defoggers, Rear defogger, Rear wiper/washer
C-17	FRONT WIPER FRONT WIPER	20	Alarm and relay control unit, Windshield wiper/washer
C-18	TCM	15	Transmission Control Module
C-19	AUDIO, MIRROR	10	Sound System, Mid display, Remote mirror
C-20	CIGAR LIGHTER	15	Cigar lighter
C-21	POWER WINDOW	30	Power sunroof, Power windows
C-22	SRS	10	Supplemental restraint system (SRS)
C-23	ANTI-THEFT	10	Keyless entry/anti-theft control unit
C-24	SPARE	20	—
C-25	SPARE	15	—

EB-3	ACG-S	10	Generator
EB-4	IMMOBILIZER	10	Immobilizer control unit
EB-5	BLOWER	15	Blower controls
EB-6	BLOWER	15	Blower controls
EB-7	A/C	10	Compressor controls
EB-8	H/L LIGHT-LH	20	Fog lights and left headlamps
EB-9	H/L LIGHT-RH	20	Right headlamps
EB-10	(FOG LIGHT)	15	Headlights and fog lights
EB-11	O2 SENS. HEATER	20	Powertrain controls
EB-12	FUEL PUMP	20	Powertrain controls
EB-13	ECM BACKUP	10	Gauges, Powertrain controls

EB-14	TCM	10	TCM B+
EB-15	ECM	30	Power controls
EB-16	MAIN	100	Blower controls, Charging system, Power distribution, Starting system
EB-17	IGN. B1	60	Gauges, Power distribution, Powertrain controls, Starting system
EB-18	ABS	50	ABS
EB-19	IGN.B2	50	Power distribution, Power mirror defoggers, Rear defogger Power distribution, Power mirror defoggers, Rear defogger
EB-20	COND. FAN	30	Condenser fan
EB-21	SEMI ACT. SUS.	30	Intelligent suspension control unit
EB-22	SEAT HEATER	15	Heated seats
EB-23	TOD	15	T.O.D. control unit

Diode

Usage

Diode Box A —

Diode Box B Brake warning system

Fuse/Relay

Relay Specifications and Configurations

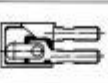
Name/ Color	Rated voltage/Coil resistance	Internal circuit	Name/ Color	Rated voltage/Coil resistance	Internal circuit
1T (MRS/C)/ Black	12V Approx. 90Ω Minimum operating voltage: 7V at 77°F (25°C)		1M (MS2)/ Black	12V Approx. 130Ω Minimum operating voltage: 7V at 77°F (25°C)	
Black	12V Approx. 90Ω Minimum operating voltage: 7V at 77°F (25°C)				

Isuzu Axiom – fuse box diagram – relay

sepcification

* The relay terminals shown in the diagrams indicate the terminals used in this manual. These terminals may not match what is printed on the relay.

Diode Specifications and Configurations

SHAPE	MARK	CONSTRUCTION	CHECKING																				
	 BLACK		THERE SHOULD BE CONTINUITY IN EITHER A OR B WHEN A CIRCUIT TESTER IS CONNECTED WITH DIODE TERMINAL. <table><tr><td>Terminal No.</td><td colspan="2">1-2-1</td></tr><tr><td></td><td>2</td><td>1</td></tr><tr><td>Connection pattern</td><td>A</td><td>B</td></tr><tr><td></td><td></td><td></td></tr></table>	Terminal No.	1-2-1			2	1	Connection pattern	A	B											
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Isuzu Axiom – fuse box diagram – diode

specification